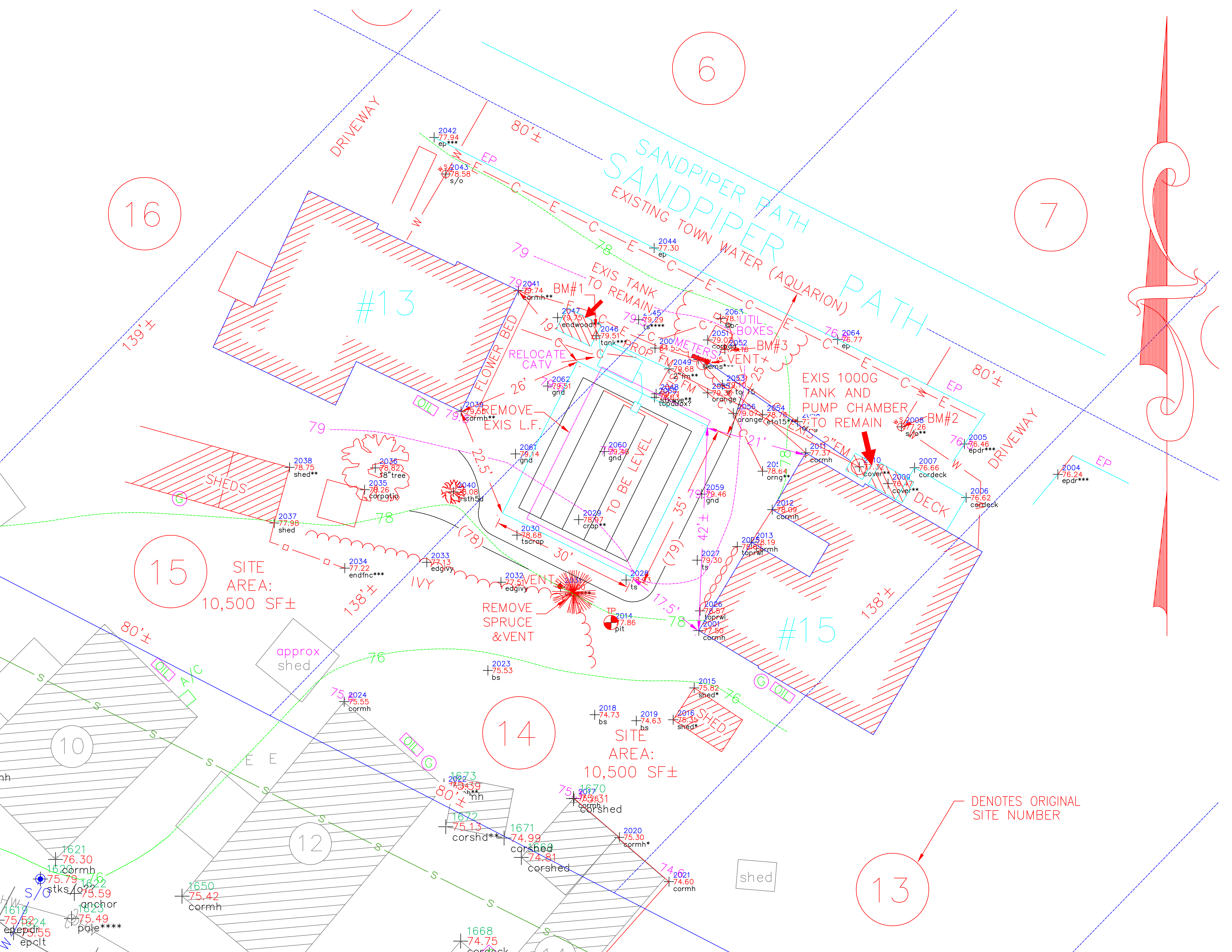
SANDPIPER PATH
SANDPIPER PATH
EXISTING TOWN WATER (AQUARION)
DRIVEWAY
DRIVEWAY
6
7
13
14
15
16
10
12
#13
#15
80'±
80'±
80'±
80'±
139'±
138'±
138'±
SITE
AREA:
10,500 SF±
SITE
AREA:
10,500 SF±
DENOTES ORIGINAL
SITE NUMBER
EXIS TANK
TO REMAIN
BM#1
BM#2
BM#3
UTIL
BOXES
METERS
VENT+
PROP FM
2"FM
RELOCATE
CATV
FLOWER BED
REMOVE
EXIS L.F.
TO BE LEVEL
EXIS 1000G
TANK AND
PUMP CHAMBER
TO REMAIN
DECK
REMOVE
SPRUCE
&VENT
VENT
IVY
SHEDS
SHED
approx
shed
shed
OIL
OIL
OIL
OIL
G
G
G
G
A/C
EP
EP
EP
W
W
S/O
22.5'
26'
19'
30'
35'
42'±
17.5'
21'
25'
(78)
(79)
76
78
79
2042
77.94
ep***
2043
78.58
s/o
2044
77.30
ep
2041
79.74
cormh**
2047
79.75
endwood**
2046
79.51
tank***
2045
79.29
ts****
2063
78.1
2051
79.05
2052
2049
79.68
2"fm**
2048
topdbox?
2053
79.10
2055
79.36
orange
2056
79.07
orange
2054
78.76
eto15***
2064
76.77
ep
2008
77.26
s/o**
2005
76.46
epdr***
2004
76.24
epdr***
2007
76.66
cordeck
2006
76.62
cordeck
2009
76.47
cover**
2010
77.32
cover**
2011
77.37
cormh
2012
78.09
cormh
2013
78.19
cormh
2025
toprwl
2027
79.30
ts
2026
78.57
toprwl
2001
77.50
cormh
2059
79.46
gnd
2028
78.43
ts
2029
78.97
crap**
2060
gnd
2061
79.14
gnd
2062
79.51
gnd
2039
79.58
cormh**
2030
78.68
tscrap
2032
77.51
edgivy
2033
77.13
edgivy
2034
77.22
endfnc***
2037
77.98
shed
2038
78.75
shed**
2036
78.82
18"tree
2035
78.26
corpatio
2040
78.08
rsth5d
2014
77.86
pit
TP
2023
75.53
bs
2024
75.55
cormh
2018
74.73
bs
2019
74.63
bs
2016
75.35
shed*
2015
75.82
shed*
2017
75.63
cormh
corshed
1670
2022
75.39
mh
1673
1672
75.13
corshd**
1671
74.99
corshed
1669
74.81
corshed
2020
75.30
cormh*
2021
74.60
cormh
1621
76.30
1620
cormh
75.79
1622
75.59
stks/o??
1623
anchor
75.49
pole****
1650
75.42
cormh
1668
74.75
cordeck
1619
75.52
1624
75.55
epepdr
epclt
S/O
E
E
S
C
E

```
Command= 210-
Point#, Start#-End# or G#= 2000-2065
Bearing      Distance  Elev    Descrip  Pnt.  Northing     Easting      Type
-------------------------01-23-2025-----19:36:12------------------D:...\BMHOME11
                       84.55            2000  5712.0901    4211.3097    INT
                       77.50   cormh    2001  5653.7170    4220.3562    SS
                       81.21   pktrv    2002  5846.5312    4011.6186    SS
                       70.41   pktrv    2003  5559.2418    4572.2934    SS
                       76.24   epdr***  2004  5685.9924    4294.5651    SS
                       76.46   epdr***  2005  5692.2629    4275.2669    SS
                       76.62   cordeck  2006  5681.1810    4275.6171    SS
                       76.66   cordeck  2007  5687.3688    4264.9578    SS
                       77.26   s/o**    2008  5695.8041    4262.2076    SS
                       76.47   cover**  2009  5684.0780    4259.4765    SS
                       77.32   cover**  2010  5687.5531    4253.5270    SS
                       77.37   cormh    2011  5690.4291    4242.4706    SS
                       78.09   cormh    2012  5678.7028    4235.5346    SS
                       78.19   cormh    2013  5671.9730    4231.2286    SS
                       77.86   pit      2014  5655.3836    4202.2223    SS
                       75.82   shed*    2015  5641.8755    4219.4076    SS
                       75.35   shed*    2016  5635.3017    4215.0612    SS
                       75.26   cormh    2017  5619.0546    4194.5672    SS
                       74.73   bs       2018  5636.3290    4198.8426    SS
                       74.63   bs       2019  5635.0973    4207.4409    SS
                       75.30   cormh*   2020  5611.0086    4203.9380    SS
                       74.60   cormh    2021  5601.8379    4214.1963    SS
                       75.34   cormh**  2022  5621.6660    4167.7019    SS
                       75.53   bs       2023  5645.4884    4176.7596    SS
                       75.55   cormh    2024  5639.0310    4147.0624    SS
                       78.69   toprwl   2025  5671.0702    4228.3016    SS
                       78.57   toprwl   2026  5657.7917    4220.6152    SS
                       79.30   ts       2027  5668.2682    4220.0240    SS
                       78.93   ts       2028  5664.1701    4205.3431    SS
                       78.97   crap**   2029  5676.6366    4195.5462    SS
                       78.68   tscrap   2030  5673.4303    4182.7751    SS
                       78.00   vent***  2031  5662.7064    4191.7668    SS
                       77.51   edgivy   2032  5663.7141    4179.4769    SS
                       77.13   edgivy   2033  5667.8332    4164.1416    SS
                       77.22   endfnc** 2034  5666.6226    4147.1952    SS
                       78.26   corpatio 2035  5682.8116    4151.2902    SS
                       78.82   18"tree  2036  5687.3229    4153.4802    SS
                       77.98   shed     2037  5675.9390    4132.6052    SS
                       78.75   shed**   2038  5687.4328    4135.7827    SS
```

```
JOB #1 630 OLD AND NEW  [2079]
Bearing      Distance  Elev     Descrip  Pnt.  Northing     Easting      Type
-------------------------01-23-2025-----19:36:12-----------------D:...\BMHOME11
                       79.55    cormh**  2039  5699.0252    4171.2251    SS
                       78.08    frsth5d  2040  5682.3755    4169.6146    SS
                       79.74    cormh**  2041  5723.9959    4183.0774    SS
                       77.94    ep***    2042  5755.6258    4165.6618    SS
                       78.58    s/o      2043  5748.0556    4168.0599    SS
                       77.30    ep       2044  5732.7693    4211.1228    SS
                       79.29    ts****   2045  5717.9548    4207.9277    SS
                       79.51    tank***  2046  5714.6456    4199.1554    SS
                       79.75    endwood* 2047  5718.3707    4191.1661    SS
                       79.71    stkwye** 2048  5702.6429    4211.5391    SS
                       79.68    2"fm**   2049  5707.7785    4214.1986    SS
                       79.25    @ems***  2050  5709.7255    4220.2523    SS
                       79.02    corpad   2051  5713.7542    4222.2134    SS
                       79.16    corpad   2052  5711.8034    4225.7468    SS
                       79.10    e to 15  2053  5704.4809    4225.2137    SS
                       78.76    eto15*** 2054  5698.2999    4233.5280    SS
                       79.36    orange   2055  5702.8264    4222.2034    SS
                       79.07    orange   2056  5698.6089    4227.4893    SS
                       78.64    orng**   2057  5686.6621    4233.5472    SS
                       77.73    orng***  2058  5696.8706    4240.7932    SS
                       79.46    gnd      2059  5681.9265    4220.9609    SS
                       79.48    gnd      2060  5690.7024    4200.8235    SS
                       79.14    gnd      2061  5690.2177    4182.4646    SS
                       79.51    gnd      2062  5704.2443    4189.1262    SS
                       78.11    @boxes   2063  5718.1966    4224.8789    SS
                       76.77    ep       2064  5713.8536    4249.0385    SS
                       78.63    topdbox? 2065  5701.9108    4211.1914    SS

Point#, Start#-End# or G#= 4-
```

APPROVAL FOR CONSTRUCTION

CA2013112949 **N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES**
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO. CA2013112949

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER:
LUCK ENTERPRISES INC
PO BOX 700
NORTH HAMPTON NH 03862-0700

Map No./Lot No.: 13/73
Subd. Appvl. No.: 19667
Subd. Name: LUCK ENTERPRISES
County: ROCKINGHAM
Registry Book No.: 2298
Registry Page No.: 018
Probate Docket No.: (If Applicable) N
Type of System: 4 BR 600 GPD
Town/City Location: NORTH HAMPTON
Street Location: 13&15 SANDPIPER PATH

COPY SENT TO:
BUILDING INSPECTOR
233 ATLANTIC AVE
NORTH HAMPTON NH 03862

BY APPLICANT: PERMIT NO. 00348
STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03843-1306

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 1503.04)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

1. THIS APPROVAL IS VALID FOR 90 DAYS FROM DATE OF SAID APPROVAL, PER ENV-WQ 1003.22.
2. WAIVERS GRANTED - THIS APPROVAL IS GRANTED ONLY TO IMPROVE AN EXISTING SITUATION.
3. APPROVED WITH A MUNICIPAL WATER SUPPLY ONLY.
4. APPROVAL FOR TWO, (2) BEDROOM MOBILE HOMES.

Eric Thomas

Approved this date: 05/24/2013 By: ERIC J THOMAS
N.H. Department of Environmental Services Staff
Date amended: Amended by:
(OVER)

REVISED 8/01

201301607

APPLICANT'S

DESIGN LOADING: TWO EXISTING 2 BEDROOM MOBILE HOMES

CA2013112949

AREA REQUIRED: 750 SQUARE FT REQUIRED

AREA PROPOSED: 30' X 35' = 1050 SF PROVIDED

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED ON THIS CONDITIONAL APPROVAL.

REVIEWED AND APPROVED
IN ACCORDANCE WITH THE
REQUIREMENTS OF THE
NH DEPT OF ENVIRONMENTAL SERVICES
WATER DIVISION

Signed Eric Thomas
Date 5-24-13

RECEIVED
MAY 24 2013
NHDES
LAND RESOURCES MANAGEMENT

NOTICE to the installer or owner.
The Town of North Hampton requires this system to have a bed bottom (basal area) inspection. Contact the Building Inspector 24 hours prior to inspection at 964-8650.

22MAY13
APPROVED
Town of North Hampton
Septic System Examiner

PROPOSED REPLACEMENT

SEPTIC SYSTEM PLAN

EXISTING FAILED SYSTEM

LOCUS:
#13 AND #15 SANDPIPER PATH
SHEL-AL MOBILE HOME PARK
NORTH HAMPTON, NH
TAX MAP 13 LOT 73

OWNER:
LUCK ENTERPRISES INC
PO BOX 700
NORTH HAMPTON, NH 03862-0700

RECEIVED
MAY 20 2013
ROCKINGHAM COUNTY
CONSERVATION DISTRICT

Ann W. Dialobrzeski
No. 348

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843-1306
603 929-7404

DATE: MAY 20, 2013

APPROVAL:

SHALL

E ODORS OCCUR,

654